

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

ATTY DOCKET NO.

NORT-0044-US (11854RRUS01U)

SERIAL NO.

09/524,342

APPLICANT(S):

Patrick N. Sollee, et al.

FILING DATE:

March 13, 2000

GROUP ART UNIT:

2742

2 661

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
A.						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
B.					

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

81c	C.	Steve Donovan, et al., <i>THE SIP INFO METHOD</i> , Internet Draft, pp. 1-7 (June 1999).
81c	D.	Steve Donovan, <i>THE SIP INFO METHOD</i> , Internet Draft, pp. 1-10 (February 2000).
81c	E.	Jon Crowcroft, <i>COMMENTS ABOUT H.323 AND SIP</i> , pp. 1-6, printed from web site http://www.cs.columbia.edu (January 22, 1998).
81c	F.	<i>COMPARISON OF H.323 AND SIP</i> , pp. 1-5, printed from web site http://www.cs.columbia.edu , dated at least as early as February 3, 2000.
81c	G.	Information Sciences Institute, <i>INTERNET PROTOCOL, DARPA INTERNET PROGRAM PROTOCOL SPECIFICATION</i> , RFC 791, pp. 1-48 (September 1981).
81c	H.	J. Postel, <i>USER DATAGRAM PROTOCOL</i> , RFC 768, pp. 1-3 (August 1980).
81c	I.	M. Handley, et al., <i>SDP: SESSION DESCRIPTION PROTOCOL</i> , RFC 2327, pp. 1-39 (April 1998).
81c	J.	H. Schulzrinne, et al., <i>RTP: A TRANSPORT PROTOCOL FOR REAL-TIME APPLICATIONS</i> , RFC 1889, pp. 1-69 (January 1996).
81c	K.	S. Deering, et al., <i>INTERNET PROTOCOL, VERSION 6 (IPv6) SPECIFICATION</i> , RFC 2460, pp. 1-36 (December 1998).
81c	L.	M. Handley, et al., <i>SIP: SESSION INITIATION PROTOCOL</i> , RFC 2543, pp. 1-153 (March 1999).
81c	M.	Adam Roach, <i>EVENT NOTIFICATION IN SIP</i> , Internet Draft, pp. 1-8 (March 2000).
81c	N.	Scott Petrack, et al., <i>THE PINT SERVICE PROTOCOL: EXTENSIONS TO SIP AND SDP FOR IP ACCESS TO TELEPHONE CALL SERVICES</i> , Internet Draft, pp. 1-59 (October 14, 1999).
81c	O.	Jiri Kuthan, <i>SAMPLE USES OF SIP INFO WITH VARYING RELIABILITY NEEDS</i> , Internet Draft, pp. 1-7 (October 17, 1999).
81c	P.	Robert Sparks, et al., <i>SIP TELEPHONY SERVICE EXAMPLES WITH CALL FLOWS</i> , Internet Draft, pp. 1-79 (October 1999).
	Q.	
	R.	
	S.	
	T.	

EXAMINER

S. Campbell

DATE CONSIDERED

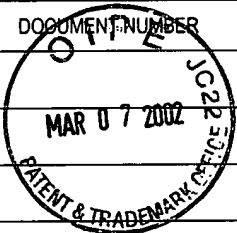
9/03

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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	ATTY DOCKET NO. NRT.0044US (11854RRUS01U)	SERIAL NO. 09/524,342
	APPLICANT(S): Patrick N. Sollee, et al.	
	FILING DATE: March 13, 2000	GROUP ART UNIT: 2742 2-661

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
A.						
B.						
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
L.							
M.							
N.							
O.							
P.							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Q.	U.S. PATENT APPLICATION SERIAL NO. 09/307,356, TELEPHONY AND DATA NETWORK SERVICES AT A TELEPHONE, PP. 1-113, Figures 1-6, filed May 7, 1999
R.	
S.	
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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		ATTY DOCKET NO. NORT-0044-US (11854RRUS6TU)				SERIAL NO. 09/524,342	
		APPLICANT(S): Patrick N. Sollee, et al.					
		FILING DATE: March 13, 2000			GROUP ART UNIT: 2142 2661		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	A.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	B.						
	C.						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
<i>MC</i>	F.	EP 0 721 266 A2	07/10/1996	EPO			<input checked="" type="checkbox"/> <input type="checkbox"/>
<i>MC</i>	G.	EP 0 829 995 A2	03/18/1998	EPO			<input checked="" type="checkbox"/> <input type="checkbox"/>
<i>MC</i>	H.	EP 0 836 295 A2	04/15/1998	EPO			<input type="checkbox"/> <input type="checkbox"/>
<i>MC</i>	I.	WO 99/05590	02/04/1999	PCT			<input type="checkbox"/> <input type="checkbox"/>
	J.						<input type="checkbox"/> <input type="checkbox"/>
	K.						<input type="checkbox"/> <input type="checkbox"/>
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<i>MC</i>	L.	G.A. Thom, H. 323: The Multimedia Communications Standard For Local Area Networks, IEEE Communications Magazine, IEEE Service Center, N.J., vol. 34, no.12, Dec. 1996, pgs. 52-56.					
	M.						
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EXAMINER		<i>S. C. 9/10/03</i>			DATE CONSIDERED		

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